

SIGNALS AND SYSTEMS CONCENTRATION DEGREE PLAN Electrical Engineering Graduate Program

AST NAME	FIRST NAME UTD II				UTD ID	
_		**No handwritten forms accepted. Please use the fillable				
	ATION CORE: MUST					
COURSE #	COURSE TITLE	SEMESTER	PREREQ	GRADE	REMARKS	
EESC 6349	Probability, Random Variables, and Statistics					
2 OUT OF TH	HE FOLLOWING 3 COL	JRSES:				
EECS 6331	Linear Systems		ENGR 2300 and EE 4310 or MECH 4310 or equivalent		Must make at least a B- and have an overall GPA of 3.0 or better in the Concentration Core Courses	
EESC 6352	Digital Communication Systems		ENGR 3341 or equivalent			
EESC 6360	Digital Signal Processing I		EE 4361 or equivalent			
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	COURSE TITLE			GRADE	DUATE LEVEL COURSES	
COURSE #	COURSE TITLE	SEMESTER	PREREQ	GRADE	REMARKS 1) All courses must carry an EExx prefix	
					2) It is advised that courses be chosen from	
					-	
					concentration advising list	
					3) Must be a 6000 or above level course	
					4) One pre-approved EE independent study allowed in this group	
					anowed in this group	
	ES: MUST COMPLETI	1			SES	
COURSE #	COURSE TITLE	SEMESTER	PREREQ	GRADE	REMARKS	
					1) Must be a course in ECS school	
					2) Only one 5000 level course* is allowed	
	el course that is a pre	-				
5000 level	prerequisite course p	recedes the 600	00 level correspond	ing advance	e course.	
			acknowledge	the followi	ing:	
			_			
In addi	ition to my assigned p	orerequisites, I i	must take any addit	ional prere	ed by the ECE Graduate Program. quisites that the courses in my degree plan requin fore registering in the course.	
	e-mail this completed	form to the EC			rogram@utdallas.edu) after my first semester.	
Student Sign			Date M	S Advisor S	ignature Date	